

L Number	Hits	Search Text	DB	Time stamp
7	1948256	phytic nera acid	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/06/17 11:37
8	2023578	phytic nera acid	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/06/17 11:37
9	4562	phytic near acid	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/06/17 11:37
10	180	phytic near acid same (citric and tartaric) near acid	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/06/17 11:38
11	141	phytic near acid with (citric and tartaric) near acid	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/06/17 11:38
12	37	phytic near acid same (citric and tartaric) near acid and binder	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/06/17 11:41
13	13261	binder near composition	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/06/17 11:42
14	2	(binder near composition) same phytic near acid	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/06/17 11:41
15	0	binder near composition and phytic near acid	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/06/17 11:42
16	50	binder near composition and phytic near acid	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/06/17 11:43
17	2023569	binder near composition same (citric or tartaric) nera acid	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/06/17 11:44
18	53	binder near composition same (citric or tartaric) near acid	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/06/17 11:50
19	0	binder near composition same (citric or tartaric) near acid and phytic	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/06/17 11:46
20	3	binder near composition same (citric or tartaric) near acid same (\$4acrylic near acid or polycarboxylic near acid)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/06/17 11:51
21	484	binder near composition and (citric or tartaric) near acid and (\$4acrylic near acid or polycarboxylic near acid)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/06/17 11:51
22	109	binder near composition.clm. and (citric or tartaric) near acid and (\$4acrylic near acid or polycarboxylic near acid)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/06/17 12:00

23	447	binder near composition.clm. and alcohol and ph	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/06/17 12:01
24	65	binder near composition.clm. same alcohol and ph	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/06/17 12:05
25	593	binder near composition.clm. and (\$4acrylic near acid or polycarboxylic near acid) and (alcohol or diol or glycerol or polyol)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/06/17 12:10
26	321	binder near composition.clm. and (\$4acrylic near acid or polycarboxylic near acid) same (alcohol or diol or glycerol or polyol)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/06/17 13:42
27	294	(binder near composition.clm. and (\$4acrylic near acid or polycarboxylic near acid) same (alcohol or diol or glycerol or polyol)) not (binder near composition.clm. same alcohol and ph)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/06/17 12:11
28	12	curable near binder near composition.clm. and (\$4acrylic near acid or polycarboxylic near acid) same (alcohol or diol or glycerol or polyol)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/06/17 14:11
29	2	"20020188055" and insulation near binder	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/06/17 14:05
30	266	surfynol and tergitol	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/06/17 14:05
31	0	curable near binder near composition.clm. and (\$4acrylic near acid or polycarboxylic near acid) same phosphate	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/06/17 14:11
32	0	curable near binder near composition.clm. and (\$4acrylic near acid or polycarboxylic near acid) same phosphate	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/06/17 14:12
33	127	curable near binder and (\$4acrylic near acid or polycarboxylic near acid) same phosphate	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/06/17 14:17
34	0	curable near binder and (\$4acrylic near acid or polycarboxylic near acid)and vinyl near posphoric near acid	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/06/17 14:17
35	0	curable near binder and (\$4acrylic near acid or polycarboxylic near acid) and vinyl near posphoric near acid	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/06/17 14:18
36	432	curable near binder and (colorant or dye) same pigment	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/06/17 14:19
37	72	curable near binder.clm. and (colorant or dye) same pigment	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/06/17 14:20
-	7	US-5925722-\$.DID. OR US-6255427-\$.DID. OR US-4908240-\$.DID. OR US-4855343-\$.DID.	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/12/16 11:36

-	29100590	"0" "924" "222" "37" "30" "887" "0" "276" "770"	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/12/16 11:39
-	35	"0924222" "3730887" "0276770"	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/12/16 11:42
-	14	"924222"	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/12/16 11:42
-	12	"276770"	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/12/16 12:45
-	20	"5340868"	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/12/16 12:55
-	1211	binder same fiberglass	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/12/16 12:55
-	1666	binder same fiberglass	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/12/16 15:39
-	24	(binder same fiberglass) and fatty near acid and polyol	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/12/16 15:39
-	12	((binder same fiberglass) and fatty near acid and polyol) and (acrylic or methacrylic) near acid	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/12/16 15:36
-	214	binder near fiberglass	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/12/16 15:39
-	5158	11 land (fatty or octanoic or caproic or oleic near acid) and (polyol or (triethanolamine or triethanol near amine)) and (polyacrylic or polymethacrylic) near acid	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/12/17 10:21
-	1	(binder near fiberglass) and ((fatty or octanoic or caproic or oleic) near acid) and (polyol or (triethanolamine or triethanol near amine)) and (polyacrylic or polymethacrylic) near acid	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/12/16 15:44
-	8	(binder near fiberglass) and (fatty or octanoic or caproic or oleic near acid) and (polyol or (triethanolamine or triethanol near amine)) and (polyacrylic or polymethacrylic or acrylic or methacrylic) near acid	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/12/16 15:49
-	5	(fiberglass same binder) and (fatty or octanoic or caproic or oleic near acid) and (polyol or (triethanolamine or triethanol near amine)) and (polyacrylic or polymethacrylic) near acid	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/12/16 15:51
-	20	(fiberglass same binder) and (fatty or octanoic or caproic or oleic near acid) and (polyol or (triethanolamine or triethanol near amine)) and (polyacrylic or polymethacrylic or acrylic or methacrylic) near acid	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/12/16 15:54
-	17743	(fatty or octanoic or caproic or oleic near acid) and (polyol or (triethanolamine or triethanol near amine)) and (polyacrylic or polymethacrylic or acrylic or methacrylic) near acid	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/12/16 16:33

-	114	((fatty or octanoic or caproic or oleic near acid) and (polyol or (triethanolamine or triethanol near amine)) and (polyacrylic or polymethacrylic or acrylic or methacrylic) near acid) and (fiberglass or fiber near glass) same binder	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/12/16 16:01
-	114	((fatty or octanoic or caproic or oleic near acid) and (polyol or (triethanolamine or triethanol near amine)) and (polyacrylic or polymethacrylic or acrylic or methacrylic) near acid) and (fiberglass or fiber near glass or glass near insulation) same binder	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/12/16 16:01
-	6457	((fatty or octanoic or caproic or oleic near acid) and (polyol or (triethanolamine or triethanol near amine)) and (polyacrylic or polymethacrylic or acrylic or methacrylic) near acid) and binder	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/12/16 16:33
-	4214	((fatty or octanoic or caproic or oleic near acid) and (polyol or (triethanolamine or triethanol near amine)) and (polyacrylic or polymethacrylic or acrylic or methacrylic) near acid) and binder) and \$glass	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/12/16 16:35
-	942	((fatty or octanoic or caproic or oleic near acid) and (polyol or (triethanolamine or triethanol near amine)) and (polyacrylic or polymethacrylic or acrylic or methacrylic) near acid) and binder) and (fiber near glass or fiberglass)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/12/16 16:35
-	9704	(fiber near glass or fiberglass) same binder	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/12/16 16:36
-	29	((fiber near glass or fiberglass) same binder) and (fatty or octanoic or caproic or oleic near acid) and (polyol or (triethanolamine or triethanol near amine)) and (polyacrylic or polymethacrylic) near acid	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/12/16 16:38
-	114	((fiber near glass or fiberglass) same binder) and (fatty or octanoic or caproic or oleic near acid) and (polyol or (triethanolamine or triethanol near amine)) and (polyacrylic or polymethacrylic or acrylic or methacrylic) near acid	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/12/16 16:37
-	0	((fiber near glass or fiberglass) same binder) and (fatty or octanoic or caproic or oleic near acid) and (polyol or (triethanolamine or triethanol near amine)) and (polyacrylic or polymethacrylic or acrylic or methacrylic) near acid) not (((fatty or octanoic or caproic or oleic near acid) and (polyol or (triethanolamine or triethanol near amine)) and (polyacrylic or polymethacrylic or acrylic or methacrylic) near acid) and (fiberglass or fiber near glass or glass near insulation) same binder)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/12/16 16:37
-	578	((fiber near glass or fiberglass) same binder) and ((fatty or octanoic or caproic or oleic) near acid)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/12/16 16:38
-	132	((fiber near glass or fiberglass) same binder) and ((octanoic or caproic or oleic) near acid)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/12/16 16:38
-	0	"111" and (octanoic or caproic or oleic near acid) and (water near proof\$4 or water near resistan\$2)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/12/17 10:22
-	793	binder and (octanoic or caproic or oleic near acid) and (water near proof\$4 or water near resistan\$2)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/12/17 10:23
-	772	binder and ((octanoic or caproic or oleic) near acid) and (water near proof\$4 or water near resistan\$2)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/12/17 10:25
-	99	(binder and ((octanoic or caproic or oleic) near acid) and (water near proof\$4 or water near resistan\$2)) and (fiberglass or fiber near glass)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/12/17 10:24

-	14	binder and ((octanoic or caproic or oleic) near acid) same (water near proof\$4 or water near resistan\$2)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/12/17 10:27
-	3	(polyacrylic or polymethacrylic) near acid and ((octanoic or caproic or oleic) near acid) same (water near proof\$4 or water near resistan\$2)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/12/17 10:31
-	1230	(polyacrylic or polymethacrylic) near acid and ((octanoic or caproic or oleic) near acid) and (triethanol near amine or triethanolamine)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/12/17 10:31
-	32	(polyacrylic or polymethacrylic) near acid and ((octanoic or caproic or oleic) near acid) and (triethanol near amine or triethanolamine) and binder and (fiber near glass or fiberglass)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/12/17 12:19
-	27	"5318990"	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/12/17 10:39
-	4	polycarboxy same polyol same fatty near acid	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/12/17 10:40
-	160	(polycarboxy or polyacrylic) same polyol same fatty near acid	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/12/17 10:41
-	89	(polycarboxy or polyacrylic) same polyol same fatty near acid and glass	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/12/17 10:44
-	106	fiberglass near insulation same binder	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/12/17 10:45
-	6	(fiberglass near insulation same binder) and fatty near acid	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/12/17 10:45
-	95	(polyacrylic or polymethacrylic) near acid and ((octanoic or caproic or oleic) near acid) and (triethanol near amine or triethanolamine or polyol) and (binder or resin) and (fiber near glass or fiberglass)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/12/17 10:49
-	63	((polyacrylic or polymethacrylic) near acid and ((octanoic or caproic or oleic) near acid) and (triethanol near amine or triethanolamine or polyol) and (binder or resin) and (fiber near glass or fiberglass)) not ((polyacrylic or polymethacrylic) near acid and ((octanoic or caproic or oleic) near acid) and (triethanol near amine or triethanolamine) and binder and (fiber near glass or fiberglass))	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/12/17 10:49
-	48	(polyacrylic or polymethacrylic) near acid and ((octanoic or caproic or oleic) near acid) and (triethanol near amine or triethanolamine) and (binder or resin) and (fiber near glass or fiberglass)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/12/17 11:07
-	2	"6331350"	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/12/17 11:07
-	0	"6331350" and fatty near acid	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/12/17 11:04

-	0	"6331350" and (fatty or oleic or octanoic or caproic) near acid	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/12/17 11:05
-	370412	(binder or resin) and glass	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/12/17 11:07
-	1682	(polyacrylic or polymethacrylic) near acid and ((octanoic or caproic or oleic) near acid) and (triethanol near amine or triethanolamine or polyol)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/12/17 11:08
-	597	((binder or resin) and glass) and ((polyacrylic or polymethacrylic) near acid and ((octanoic or caproic or oleic) near acid) and (triethanol near amine or triethanolamine or polyol))	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/12/17 11:11
-	0	((((binder or resin) and glass) and ((polyacrylic or polymethacrylic) near acid and ((octanoic or caproic or oleic) near acid) and (triethanol near amine or triethanolamine or polyol))) and fiberglass	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/12/17 11:09
-	17	((((binder or resin) and glass) and ((polyacrylic or polymethacrylic) near acid and ((octanoic or caproic or oleic) near acid) and (triethanol near amine or triethanolamine or polyol))) and fiberglass	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/12/17 11:10
-	501	((((binder or resin) and glass) and ((polyacrylic or polymethacrylic) near acid and ((octanoic or caproic or oleic) near acid) and (triethanol near amine or triethanolamine or polyol))) not (((polycarboxy or polyacrylic) same polyol same fatty near acid and glass) or (((polyacrylic or polymethacrylic) near acid and ((octanoic or caproic or oleic) near acid) and (triethanol near amine or triethanolamine or polyol) and (binder or resin) and (fiber near glass or fiberglass)) not ((polyacrylic or polymethacrylic) near acid and ((octanoic or caproic or oleic) near acid) and (triethanol near amine or triethanolamine) and binder and (fiber near glass or fiberglass))) or ((polyacrylic or polymethacrylic) near acid and ((octanoic or caproic or oleic) near acid) and (triethanol near amine or triethanolamine) and (binder or resin) and (fiber near glass or fiberglass)))	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/12/17 11:12
-	1043	fatty near acid same water near (proof\$4 or resistan\$3)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/12/17 11:13
-	7	((((binder or resin) and glass) and ((polyacrylic or polymethacrylic) near acid and ((octanoic or caproic or oleic) near acid) and (triethanol near amine or triethanolamine or polyol))) and (fatty near acid same water near (proof\$4 or resistan\$3)))	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/12/17 11:25
-	29196	water near proof\$4	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/12/17 11:26
-	82014	waterproof\$4	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/12/17 11:27
-	362	waterproof\$4 same (fatty or loein or caproic or octanoic) near acid	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/12/17 12:18
-	373	waterproof\$4 same (fatty or oleic or caproic or octanoic) near acid	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/12/17 11:28
-	556	(waterproof\$4 or (water near proof\$4)) same (fatty or oleic or caproic or octanoic) near acid	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/12/17 12:10

-	118	((waterproof\$4 or (water near proof\$4)) same (fatty or oleic or caproic or octanoic) near acid) and glass	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/12/17 11:29
-	118	((waterproof\$4 or (water near proof\$4)) same (fatty or oleic or caproic or octanoic) near acid) and (glass or fiberglass)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/12/17 11:29
-	118	((waterproof\$4 or (water near proof\$4)) same (fatty or oleic or caproic or octanoic) near acid) and (glass or fiberglass)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/12/17 11:30
-	93	((((waterproof\$4 or (water near proof\$4)) same (fatty or oleic or caproic or octanoic) near acid) and (glass or fiberglass)) and (binder or resin)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/12/17 11:30
-	1216961	(waterproof\$4 or (water near proof\$4)) same (fatty or oleic or caproic or octanoic) near acid or (oil or fat)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/12/17 12:11
-	3750	(waterproof\$4 or (water near proof\$4)) same ((fatty or oleic or caproic or octanoic) near acid or (oil or fat))	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/12/17 12:11
-	3	((waterproof\$4 or (water near proof\$4)) same ((fatty or oleic or caproic or octanoic) near acid or (oil or fat))) and ((fiber near glass or fiberglass) near binder)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/12/17 12:13
-	80	((waterproof\$4 or (water near proof\$4)) same ((fatty or oleic or caproic or octanoic) near acid or (oil or fat))) and (fiber near glass or fiberglass) and binder	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/12/17 12:13
-	17	(polyacrylic or polymethacrylic) near acid same ((octanoic or caproic or oleic) near acid or oil or fat) and (triethanol near amine or triethanolamine or polyol) and binder and (fiber near glass or fiberglass)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/12/17 12:28
-	6	(polyacrylic or polymethacrylic) near acid same ((octanoic or caproic or oleic) near acid or (animal or vegetable) near (oil or fat)) and (triethanol near amine or triethanolamine or polyol) and binder and (fiber near glass or fiberglass)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/12/17 12:29
-	226	water near (repel\$6 or resistan\$3) same (fiberglass or fiber near glass) same binder	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/03/16 15:02
-	26503	((polyacrylic or polymethacrylic) or (acrylic near acid or methacrylic near acid or maleic near acid) or polyacrylate or anionic polymer or water near soluble near polymer) and (polyol or triethanol near amine) and fatty near acid	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/03/16 15:09
-	16374	((polyacrylic or polymethacrylic) or (acrylic near acid or methacrylic near acid or maleic near acid) or polyacrylate or anionic near polymer or water near soluble near polymer) and (polyol or triethanol near amine) and fatty near acid	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/03/16 15:02
-	1	((((polyacrylic or polymethacrylic) or (acrylic near acid or methacrylic near acid or maleic near acid) or polyacrylate or anionic near polymer or water near soluble near polymer) and (polyol or triethanol near amine) and fatty near acid) and (US-20020193547-A1.DID. and (((binder or resin) and glass) and ((polyacrylic or polymethacrylic) near acid and ((octanoic or caproic or oleic) near acid) and (triethanol near amine or triethanolamine or polyol))) and (fatty near acid same water near (proof\$4 or resistan\$3))))	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/03/16 15:02
-	34	water near (repel\$6 or resistan\$3) same (fiberglass or fiber near glass) same binder and fatty near acid	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/03/16 15:02

-	26836	((polyacrylic or polymethacrylic) or (acrylic near acid or methacrylic near acid or maleic near acid) or polyacrylate or anionic polymer or water near soluble near polymer or polycarboxylic near acid) and (polyol or triethanol near amine) and fatty near acid	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/03/16 15:09
-	8	((polyacrylic or polymethacrylic) or (acrylic near acid or methacrylic near acid or maleic near acid) or polyacrylate or anionic polymer or water near soluble near polymer or polycarboxylic near acid) and (polyol or triethanol near amine) and fatty near acid) and (water near (repel\$6 or resistan\$3) same (fiberglass or fiber near glass) same binder)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/03/16 15:23
-	390	thomas near taylor.in.	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/03/16 15:24
-	20	thomas near taylor.in. and fiberglass	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/03/16 15:27
-	0	thomas near taylor.in. and fiberglass and fat\$2	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/03/16 15:25
-	10054	(fiberglass or glass near (fiber or fabric)) same binder	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/03/16 15:29
-	3990	((fiberglass or glass near (fiber or fabric)) and binder) and (polyol or triethanolamine or triethanol near amine or tea)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/03/16 15:32
-	2449	((fiberglass or glass near (fiber or fabric)) and binder) and (polyol or triethanolamine or triethanol near amine or tea) and (fatty near acid or stearic or stearate or oleyl or oleic or oleate)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/03/16 15:32
-	1557	((fiberglass or glass near (fiber or fabric)) and binder) and (polyol or triethanolamine or triethanol near amine or tea) and (fatty near acid or stearic or stearate or oleyl or oleic or oleate) not emulsifier	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/03/16 15:33
-	1043	((fiberglass or glass near (fiber or fabric)) and binder) and (polycarboxylic or polyacrylic) and (polyol or triethanolamine or triethanol near amine or tea)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/03/16 15:32
-	667	((fiberglass or glass near (fiber or fabric)) and binder) and (polycarboxylic or polyacrylic) and (polyol or triethanolamine or triethanol near amine or tea) and (fatty near acid or stearic or stearate or oleyl or oleic or oleate)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/03/16 15:33
-	306	((fiberglass or glass near (fiber or fabric)) and binder) and (polycarboxylic or polyacrylic) and (polyol or triethanolamine or triethanol near amine or tea) and (fatty near acid or stearic or stearate or oleyl or oleic or oleate) not emulsifier	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/03/16 15:33
-	187	((fiberglass or glass near (fiber or fabric)) and binder) and (polycarboxylic or polyacrylic) and (polyol or triethanolamine or triethanol near amine or tea) and (fatty near acid or stearic or stearate or oleyl or oleic or oleate) and (water near resist\$5 or water near repel\$5)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/03/16 15:51
-	24782	(fiberglass or glass near (fiber or fabric)) and binder	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/03/16 15:50
-	8820	(fiberglass or glass near (fiber or fabric)) and binder and ((oleic or stearic) near acid or (tall near oil) or fatty near acid or oil)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/03/16 15:52
-	3802	(fiberglass or glass near (fiber or fabric)) and binder and ((oleic or stearic) near acid or (tall near oil) or fatty near acid)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/03/16 15:53

-	486	((fiberglass or glass near (fiber or fabric)) same binder and (((oleic or stearic) near acid or (tall near oil) or fatty near acid) not emulsifier)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/03/16 15:54
-	43337	((fiberglass or glass near (fiber or fabric)) same binder and (((oleic or stearic) near acid or (tall near oil) or fatty near acid) not emulsifier)) and (water or moisture) near (resist\$6 or repel\$6) or (moisture near absor\$5)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/03/16 15:56
-	127	((fiberglass or glass near (fiber or fabric)) same binder and (((oleic or stearic) near acid or (tall near oil) or fatty near acid) not emulsifier)) and (water or moisture) near (resist\$6 or repel\$6 or absor\$6)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/03/16 16:20
-	106710	((fiberglass or glass near (fiber or fabric)) same binder and (((oleic or stearic) near acid or (tall near oil) or fatty near acid) not emulsifier)) and (water or moisture) near (resist\$6 or repel\$6 or absor\$6) or (water near proof\$3 or waterproof\$4)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/03/16 16:22
-	134	((fiberglass or glass near (fiber or fabric)) same binder and (((oleic or stearic) near acid or (tall near oil) or fatty near acid) not emulsifier)) and ((water or moisture) near (resist\$6 or repel\$6 or absor\$6) or (water near proof\$3 or waterproof\$4))	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/03/16 16:22
-	7	((fiberglass or glass near (fiber or fabric)) same binder and (((oleic or stearic) near acid or (tall near oil) or fatty near acid) not emulsifier)) and ((water or moisture) near (resist\$6 or repel\$6 or absor\$6) or (water near proof\$3 or waterproof\$4)) not (((fiberglass or glass near (fiber or fabric)) same binder and (((oleic or stearic) near acid or (tall near oil) or fatty near acid) not emulsifier)) and (water or moisture) near (resist\$6 or repel\$6 or absor\$6))	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/03/16 16:22
-	37	fiberglass near binder.clm.	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/06/14 12:30
-	17	fiberglass near binder.clm. and resin.clm.	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/06/14 12:16
-	231	fiberglass near binder	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/06/14 12:36
-	25177	binder same polycarboxylic near acid same polyol and fat\$2	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/06/14 12:31
-	1	(fiberglass near binder) and binder same polycarboxylic near acid same polyol and fat\$2	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/06/14 12:35
-	3	(fiberglass near binder) and binder same (polycarboxylic near acid or polyacrylic near acid) same polyol and fat\$2	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/06/14 12:35
-	38	fiberglass near binder and (polyacrylic or polycarboxylic)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/06/14 12:36
-	14	fiberglass near binder and (polyacrylic or polycarboxylic) and (polyol or polyhydrox\$5) and (oil or fat\$2)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/06/14 12:37
-	14	fiberglass near binder and (polyacrylic or polycarboxylic or polyacid) and (polyol or polyhydrox\$5) and (oil or fat\$2)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/06/14 12:41

-	10	"6331350"	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/06/14 12:45
-	4	"6331350" and fat\$2	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/06/14 12:45
-	1	(calcium and aluminum and zinc) near (methacrylate or acrylate) and bismaleimide	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/06/17 08:47
-	37	(calcium and aluminum and zinc) near (methacrylate or acrylate)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/06/17 09:34
-	49	(bismaleimide with (acrylate or methacrylate)).clm.	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/06/17 09:06
-	2255	copolymer same \$4maleimide with (acrylate or methacrylate)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/06/17 09:07
-	72	copolymer same bismaleimide with (acrylate or methacrylate)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/06/17 09:14
-	7	(copolymer same bismaleimide with (acrylate or methacrylate)).clm.	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/06/17 09:07
-	83	copolymer same bismaleimide with (\$3acrylate or \$3methacrylate)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/06/17 09:15
-	6	(copolymer same bismaleimide with (\$3acrylate or \$3methacrylate)).clm.	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/06/17 09:15
-	0	(method with improving near conductivity with (resin or adhesive)).clm.	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/06/17 09:41
-	19	method with improving near conductivity.clm.	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/06/17 09:37
-	60	method with improving near conductivity and (die near attach\$5 near paste or adhesive or composition)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/06/17 09:40
-	11960	(conductive near resin).clm	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/06/17 09:40
-	949	(conductive near resin).clm.	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/06/17 09:41
-	0	(method with improving near conductivity) and ((conductive near resin).clm.)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/06/17 09:42

-	11960	conductive near resin	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/06/17 09:41
-	1	(method with improving near conductivity) and (conductive near resin)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/06/17 09:49
-	19785	curable near composition	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/06/17 09:49
-	394	(curable near composition) same conductiv\$4	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/06/17 09:49
-	44	(curable near composition) same conductiv\$4.clm.	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/06/17 09:50